

INFORMATION DISCLOSURE
CITATION

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BORMAN et al.Filing Date
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Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	2,585,910 A	02/1952	BARTON et al.			
	2,643,253 A	06/1953	SWINDEN et al.			
	3,464,987 A	09/1969	URSPRUNG et al.			

FOREIGN PATENT DOCUMENTS

TRANSLATION							
DOCUMENT		DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
	02/092576 A	11/2002	WO				
	03/068226 A	08/2003	WO				
	2004/009017 A	01/2004	WO				
	97/44326 A	11/1997	WO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/GB2004/003184, mailed 21 October 2004
	WATANABE et al., "Design of new antidepressant, 4-anilinopyrimidine", Chemical and Pharmaceutical Bulletin, Vol. 35, No. 4, 1987, Pgs. 1452-1459, XP001019216
	RAHMAN et al., "Conformationally-restricted analogues and partition coefficients of the 5-HT ₃ serotonin receptor ligands meta-chlorophenylbiguanide (mCPBG) and meta-chlorophenylguanidine (mCPG)", Bioorganic and Medicinal Chemistry Letters, Vol. 13, No. 6, 24 March 2003, Pgs. 1119-1123, XP002298657
	TIDWELL et al., "Diarylamine derivatives with one or both of the aryl moieties consisting of an indole or indole-like ring. Inhibitors of arginine-specific esterproteases", Journal of Medicinal Chemistry, Vol. 21, No. 7, 1978, Pgs. 613-623, XP000573913
	VULLO et al., "Carbonic anhydrase inhibitors: inhibition of the tumor-associated isozyme IX with aromatic and heterocyclic sulfonamides", Bioorganic and Medicinal Chemistry Letters, Vol. 13, No. 6, 24 March 2003, Pgs. 1005-1009, XP001164144
	BANKS, "Arylaminoheterocycles. II. Arylaminoypyrimidines", Journal of the American Chemical Society, Vol. 66, No. 7, July 1944, Pg. 1131, XP002298658
	ALI et al., "Design and synthesis of novel antibacterial agents with inhibitory activity against DNA polymerase III", Bioorganic and Medicinal Chemistry Letters, Vol. 11, No. 16, 20 August 2001, Pgs. 2185-2188, XP002298659
	GHONEIM et al., "Synthesis and evaluation of some 2-, 4- and 2,4-di-substituted-6-methylpyrimidine derivatives for antimicrobial activity", Journal of the Indian Chemical Society, Vol. 63, No. 10, October 1986, Pgs. 914-917, XP000985005

*Examiner	/Savitha Rao/	Date Considered	10/27/2008
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /S.R./